

FORM PTO-1449 US Dept. of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)				ATTORNEY DOCKET NO.			SERIAL NO.		
				ATMI-198-CON			TBA		
				APPLICANT			Bruce Baretz		
				FILING DATE			GROUP		
				Herewith			TBA		
U.S. PATENT DOCUMENTS									
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
TZ	AA	5,405,709	4/11/1995	J.E. Littman, et al.	428	690			
	AB	4,992,704	2/12/1994	John W. Stinson	315	312			
	AC	5,583,349	12/1996	Norway	257	88			
	AD	5,660,461	8/1997	Ignatius	257	88			
	AE	5,126,214	6/1992	Tokalin	257	88			
	AF	5,208,462	5/1993	O'Connor	257	98			
	AG	3,932,881	1/1976	Mita	257	98			
	AH	3,763,405	10/1973	Mitsuhata	257	98			
TZ	AI	3,593,055	7/1971	Gensic	257	98			
FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION YES	NO	
							X (abstract only)		
TZ	AJ	04289691	10/14/1992	Japan			X		
	AK	60170194	9/3/1985	Japan			X		
TZ	AL	5-152609	6/1993	Japan	257	98			
OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)									
TZ	AM	Zhang Jin Chao, et al., White Light Emitting Glasses, Journal of Solid State Chemistry, 93, 17-29 (1991), pp. 17-29.							
	AN	Shosaku Tanaka, et al., Bright-White Light Electroluminescence Based on Nonradiative Energy Transfer in Ce- and Eu doped SrS Thin Films, Appl. Phys. Lett. 51 (21), 23 November 1987, pp. 1661-1663.							
	AO	M. Berggren, et al., White Light from an Electroluminescent Diode Made from Poly [3(4-octylphenyl)-2,2'-bithiophene] and an Oxadiazole Derivative, J. Appl. Phys. 76 (11), 1 December 1994, pp. 7530-7534.							
	AP	J. Kido, et al., White Light Emitting Organic Electroluminescent Devices Using the poly(N-vinylcarbazole) Emitter Layer Doped with Three Fluorescent Dyes, Appln. Phys. Lett., 64 (7) 14 February 1994, pp. 815-817.							
TZ	AQ	N. El Jouhar, et al., White Light Generation Using Fluorescent Glasses Activated by Ce ³⁺ , Tb ³⁺ and Mn ²⁺ Ions, J. De Physique IV, Colloque C2, supplément au j. de Physique III, Vol. 2, Oct. 1992, pp. 257-260.							
Continue on Page 2									
EXAMINER <i>[Signature]</i>					DATE CONSIDERED <i>07/11/05</i>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MP&P § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.									

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